APR 0 2 2003	E UNITED STATE	ES PATENT AND TRADE	MARK OFFIGE	
	MMZRY AM	ENDMENT	Atty. Docket No. WIRO1110	
Level		Applicant Oliver Paul Leisten	Deta Filad	
		Application Number 09/517,782	Date Filed March 2, 2000	
Le SIS		For Antenna Manufacture		
	•	Group Art Unit 3729	Examiner Paul D. Kim / \ \ \ \ \ \	
		Confirmation Number: 4570	# 14/20	
		Certificate of Ma	ailing Under 37 C.F.R. 1.8	
Asst. Commissioner of Washington, D.C. 202		I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on April 2,2003		
Dear Sir:		LAVEA M. M. GUIRE print name		

Examiner reconsider the rejections of the Claims in view of the following amendments to the Claims and comments set forth below. Please amend the Application as follows:

mments set forth below. Please amend the Application as follows:

Marked up versions showing changes relative to the previous versions are included in an ed Appendix A.

IN THE CLAIMS: attached Appendix A.

A method of producing a quadrifilar antenna for circularly polarised radiation at frequencies 200 MHz, the antenna ant above 200 MHz, the antenna comprising a plurality of substantially helical conductive radiating tracks located on an electrically insulative substrate, wherein the method comprises monitoring at least one electrical parameter of the antenna and removing conductive material from at least one of

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